

Please amend claims 1, 2 and 9, as follows:

Sub  
C1

1. (Amended) A thin-film transistor comprising:  
a glass substrate; and  
formed at an upper part of said glass substrate, a channel region,  
a source region, a drain region, a first insulating layer and a second insulating layer,  
wherein:  
said channel region, said source region and said drain region comprise  
polycrystalline silicon,  
said glass substrate is such that its compaction is 30 ppm or higher, when  
said glass substrate is heated at 600° C for 1 hour and thereafter cooled at a rate of  
1° C/minute,  
said first insulating layer covers said channel region, and  
said second insulating layer is formed on a surface of said first insulating  
layer.

2. (Amended) The thin-film transistor according to claim 1, wherein said first  
insulating layer has a layer thickness whose lower limit is 4nm.

Sub  
C2

9. (Amended) A thin-film transistor comprising:  
a glass substrate; and  
formed at an upper part of said glass substrate, a channel region, a source  
region, a drain region and an insulating layer, wherein:  
said channel region, said source region and said drain region comprise  
polycrystalline silicon,

C2  
B19  
cont

said glass substrate is such that its compaction is 30 ppm or higher, when  
said glass substrate is heated at 600° C for 1 hour and thereafter cooled at a rate of  
1° C/minute, and

said insulating layer covers said channel region.

Please **add** new claim 22, as follows:

B20

22. The thin-film transistor according to claim 1, wherein said first  
insulating layer is a silicon oxide layer or a silicon oxynitride layer.

**IN THE ABSTRACT:**

Please **replace** the Abstract with the amended Abstract in the following clean  
page: